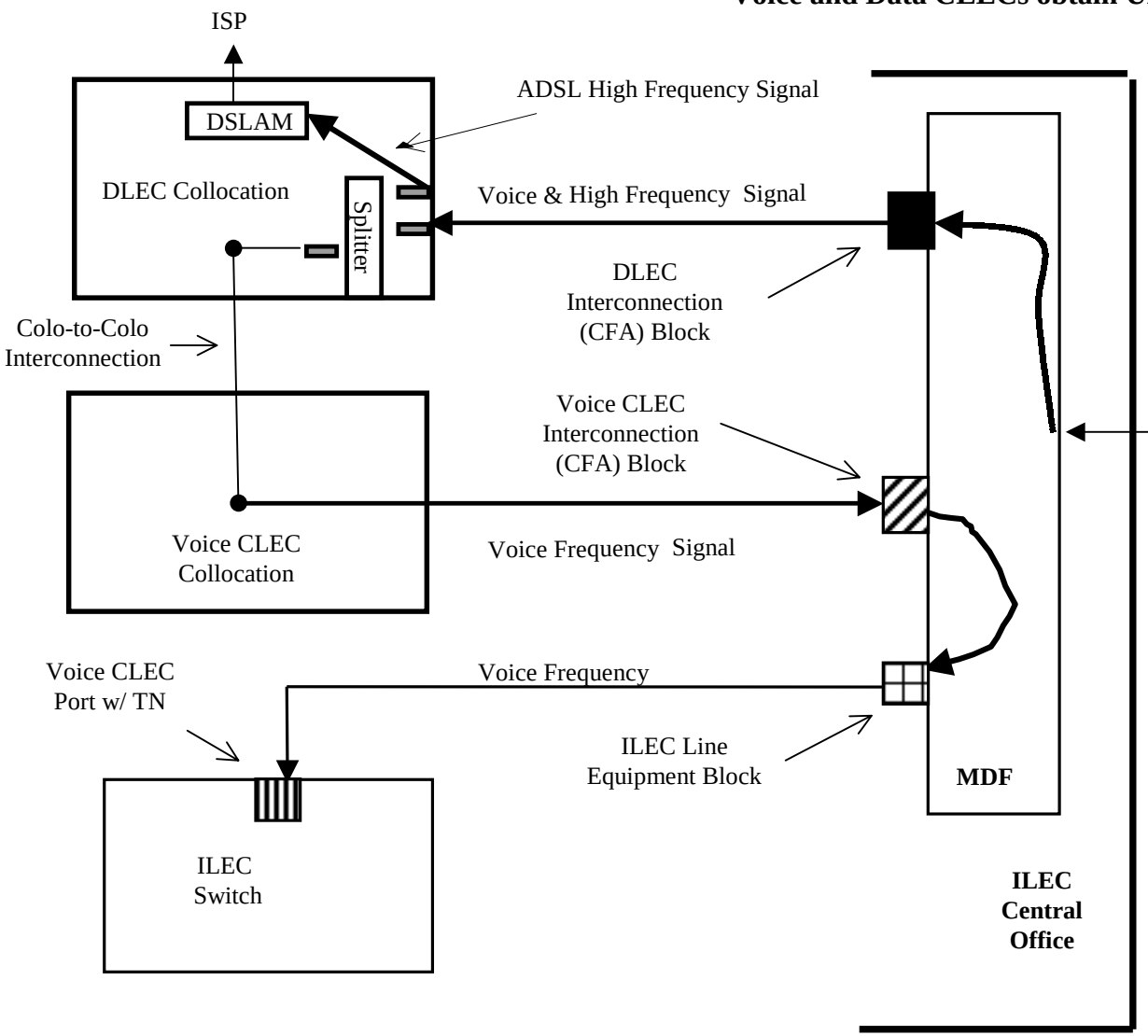
Currently Available Today To All Voice and Data CLECs

Voice and Data CLECs obtain UNE Port and UNE Loop



Scenario 1: Voice CLEC obtains a UNE Port and Data CLEC obtains a UNE ADSL capable loop. Data and Voice CLECs interconnect their collocation arrangements.

Assumption: Voice and Data CLECs are both collocated and are not the same providers.

To EU Customer
(Circuit ID)

Combined Voice & High Frequency Signal

This description is provided for discussion purposes only and is subject to change.

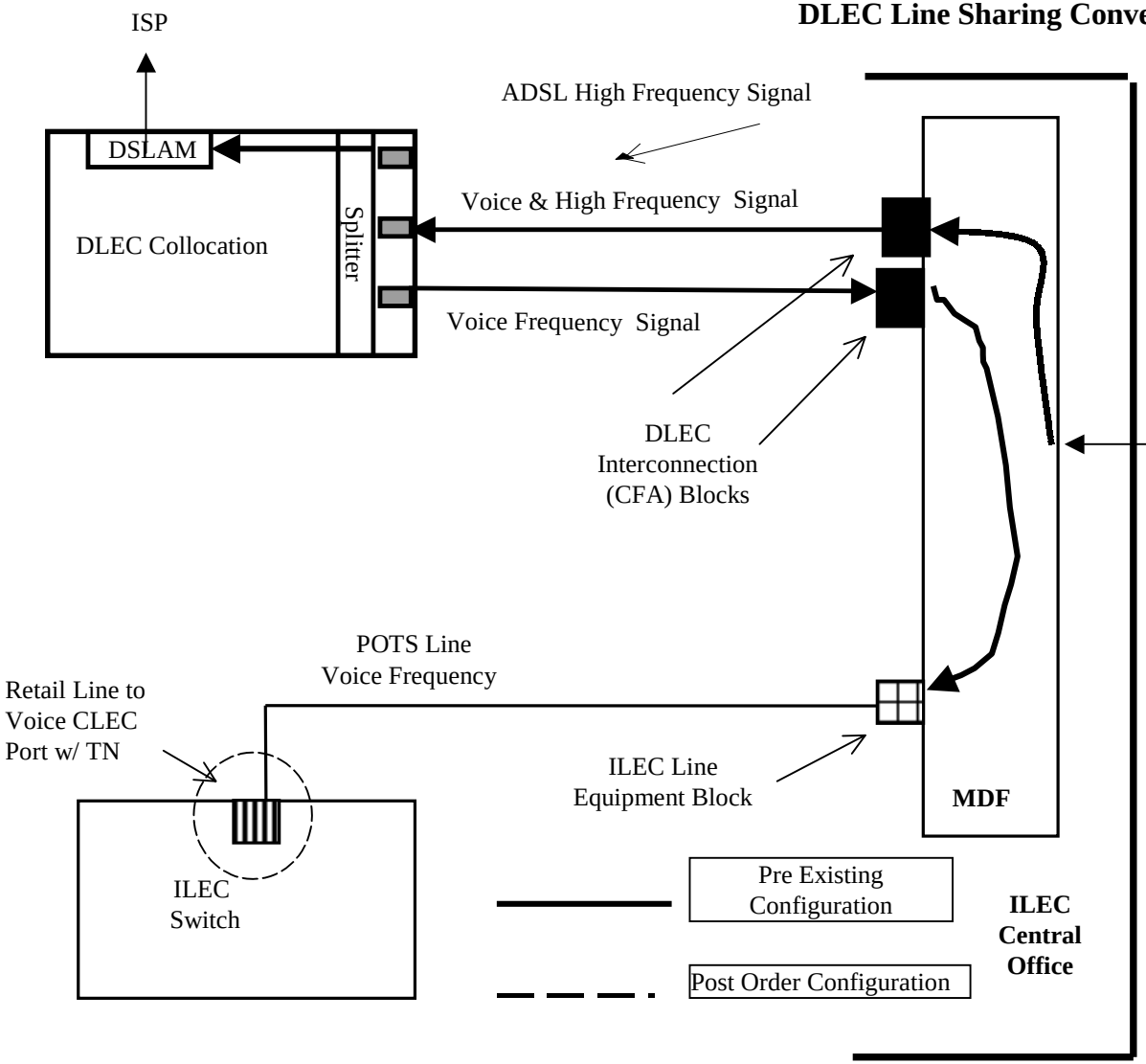
This description is provided to indicate that an End User in this state can obtain both voice and data services today provided by voice and data CLECs using existing FCC defined Unbundled Network Elements. No OSS modifications are required to provide this currently available configuration.

December 20, 2000 Version 2

Verizon
Line Splitting Diagram 1

Potential Line Splitting Migration

DLEC Line Sharing Converts to Voice CLEC w/ DLEC Data



Scenario 2: DLEC Line Sharing with ILEC, EU converts to a Voice CLEC and retains DLEC Data (Line Splitting).

Assumptions: Line sharing pre-exists prior to line splitting being requested.

Voice and Data CLECs could be the same provider or different for line splitting arrangement.

This description is provided for discussion purposes only and is subject to change.

This arrangement does not exist today nor is this description an offer to develop such an arrangement. It is merely a possible configuration of how line splitting could be arranged if Line Sharing currently exists on an end user's analog copper loop. No systems work has been developed to make this type of arrangement available.

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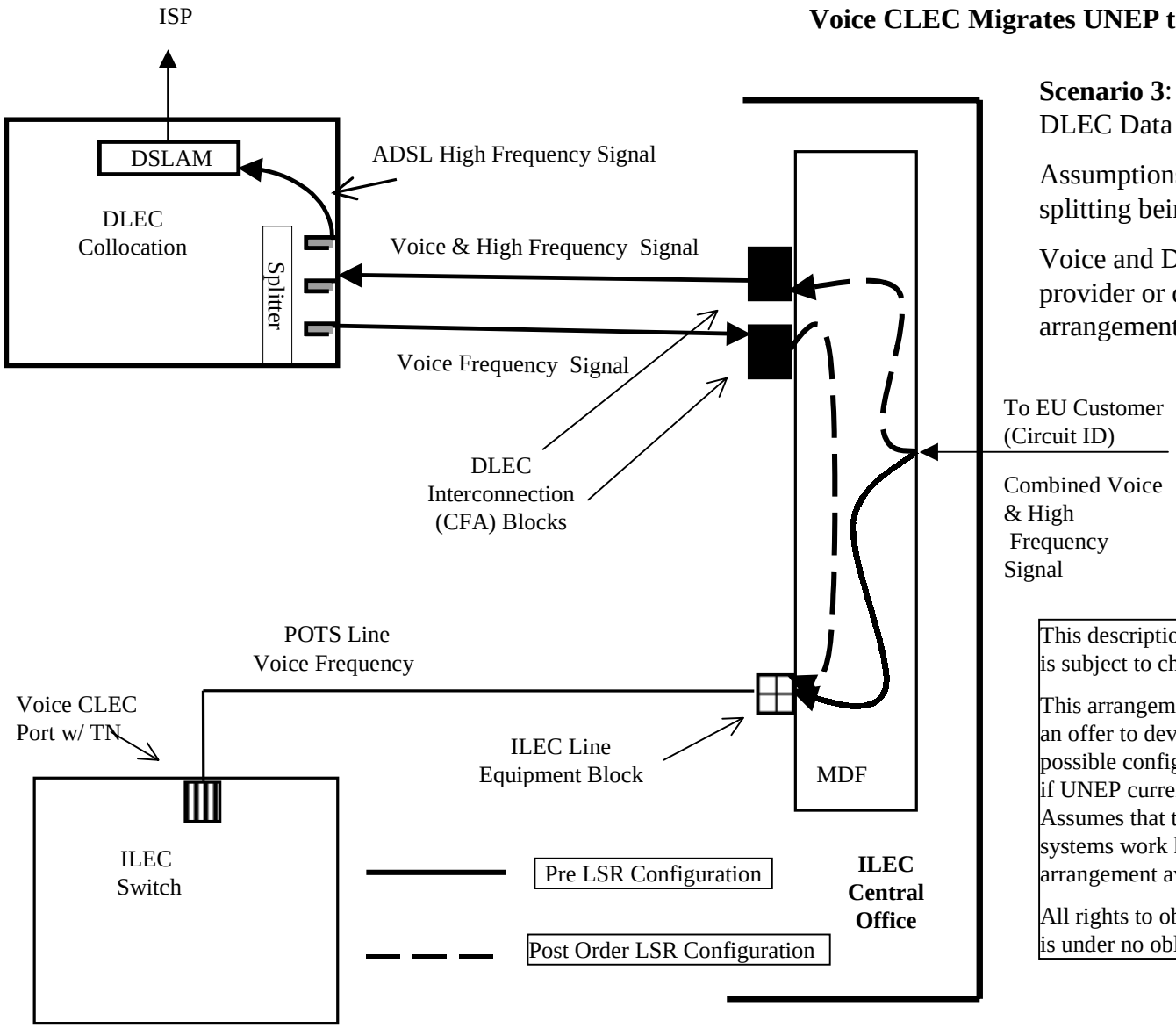
Line Splitting Diagram 2

Potential Line Splitting Migration

Voice CLEC Migrates UNEP to Adds DLEC Data (Line Splitting)



Scenario 3: Voice CLEC UNEP account adds DLEC Data (Line Splitting) .

Assumptions: UNEP pre-exists prior to line splitting being requested.

Voice and Data CLECs could be the same provider or different for line splitting arrangement.

This description is provided for discussion purposes only and is subject to change.

This arrangement does not exist today nor is this description an offer to develop such an arrangement. It is merely a possible configuration of how line splitting could be arranged if UNEP currently exists on an end user's analog copper loop. Assumes that the loop is qualified for data capability. No systems work has been developed to make this type of arrangement available.

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Line Splitting Diagram 3